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	AF	Narberhaus, "Ne	gative regulation	on of bacterial	heat shock	gene	s", <i>M</i>	olecu	lar Mic	robio	ology (1999) 3	1(1),	
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SUBSTITUTE FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 8830-25

SERIAL NO. 10/049,704

OINFORMATION DISCLOSURE STATEMENT

APPLICANT:

Camilo Anthony Leo Selwyn Colaco

FILING DATE

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May 16, 2002

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U.S. PATENT DOCUMENTS							
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FOREIGN PATENT DOCUMENTS

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AC	WO 01/63278	8/30/01	WIPO		G01N	33/50		

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AD	Bowie, et al., "Deciphering the Message in Protein Sequences: Tolerance to Amino Acid Substitutions", Science, Vol. 247; 1306-1310.
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 AF	Narberhaus, "Negative regulation of bacterial heat shock genes", Molecular Microbiology (1999) 31(1), 1-8.
 	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.